| Item ID: D3121-23 Accept *N900040100* Setup Start *NS Revision ID: Stop *NIC | 4 44 |
|--|--------------|
| Item Name: Bearing Stop *NS | - |
| Start Date: 10/17/13 Start Qty: 50.00 *50* Cust Item ID: Required Date: 10/17/13 Req'd Qty: 50.00 *50* Customer: | |
| Approvals: Process Plan: MLJ Date: 3-10-21 Tooling: Date: | 1* |
| QC: Date: SPC (Y/N): Date: *NR | 2* |
| | nsp. tamp |
| Draw Nbr Revision Nbr | |
| D3121 Rev E | |
| 100 *100 PURCHASING Purchasing Memo 0.00 Issue P/O: 210 Bearing as per Dwg D3121Possible Supplier: SKF P/N: 61900-2Z or KML P/N: 6900-ZZMaterial release note is required | 2 |
| Receive & Inspect for Damage & Mat'l Certs 0.00 *110* Packaging Memo 0.00 | |
| *110* Packaging Memo 0.00 Packaging Ensure Material Release Note is attached DAS 27 | <u> </u> |
| 9-89 120 QC6- Inspect dimensions to drawing *120* QC6- Inspect dimensions to drawing 3-10.23 | · |
| QC Memo 0.00 Quality Control Inspect diimensions as per Dwg D3121 and attached certification Dwg Rev | |

| | | | | | | ÷ | | | | DQA: | Da | te: | |
|---------------|---------|---------------|-----------|---------------|--|-------------------------------------|---|-------------------|---|--------------|-------------|---------------------------|--------------------|
| NCR: Y | es / r | lo | | | WORK ORDER NON-C | WORK ORDER NON-CONFORMANCE / UPDATE | | | | | | | |
| | | = | | | | | | | | QA Closed: | Da | te: | |
| Work Orde | or. | | | | DISPOSITION | | | | AGAINST DE | PARTMENT | /PROCESS | | |
| Part No | | | | | Rework Scrap Use-as-is Work Order Update | | Skid-tube Crosstube Machining Small Fab Thermoforming Finishing Large Fab Composite | | Water Jet Prod. Eng. Coor. Rec/Store/Packaging Supplier | | | Engineering Quality Other | |
| Root | | | | Descri | tion of work order update | I ir | nitial | <u>:</u> Act | ion | Sign & | | - | |
| Cause | Da | te Step | Qty | 1 | or Non-conformance | 1 | ief Eng | | ription | Date | Verificatio | n | QC Inspector |
| Doc/Data | | | | | | | | | · | | | | |
| Equip/Tooling | | | | | | | | | | 1 | | | |
| Operator | | | | | | | | | | | | | |
| Material | | | | | • | | | | | | | | |
| Setup | | | | | | | | | | | | | |
| Other | | | | | | | | | | | | | |
| Process | | | 1 | | | | | | | | | | |
| Supplier | | | | | | | | | | | | | |
| Training | | | | | | | | | | | | | |
| Unapproved | | | | | | | | | | | | | |
| | | | | | F | AUL | T CATE | GORY | | | | | <u> </u> |
| Landi | ng Gear | | | | General | | | | _ | - | | , | |
| | Bend | ing | | | Bend | Ш | Grain | | | Ovalized | | Ш | Pressure/Forced |
| | Cent | e Not Conc | entric to | O/S | BOM/Route | Ш | Hardwa | re | | Over/Under | tolerance | | Temperature/Cure |
| | Craci | (S | | | Broken/Damaged | Ш | Inspecti | on Incomplete | | Part Incorre | ct | | Weld |
| | Crus | ned/Crimpe | d | | Burrs | | Instruct | ions incomplete/l | Jnclear | Part Lost/Mi | ssing | Ш | Wrong Stock Pulled |
| Cuffs | | | | Contamination | Ŀ | Mainte | nance | | Part Moved | | | | |
| | Heat | Treat | | | Countersink | | Mislabe | led | | Positioned V | Vrong | | |
| | inspe | ction Strip i | in Tube | | Cut Too Short | | Misread | 1 | | Power Loss/ | Surge | | Other |
| | Rinn | es in Rend | | | Drill Holes | | Offcot | | | _ | | | |

Out of Calibration

Out of Sequence

Outside Dimensions

Turning Sequence

Wave/Twist in Tube

Torque Waves in Extrusion

Drawing

Finish

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Quality Control

| | | | | | | | | | DQA: | Date | • | | |
|---|----------|--------------------------------------|--------|--------|--|------------------|----------------------------|------------------------|------------------------|---------------------------|----------------------------------|--|--|
| NCR: Y | es / No | | | | WORK ORDER NON-C | ONFOR | MANCE / UPE | DATE | | | ~ | | |
| | | | | | | | | | QA Closed: | Date | • | | |
| Work Orde | ar. | | | į | DISPOSITION | | AGAINST DEPARTMENT/PROCESS | | | | | | |
| Part N | lo | | | | Rework Skid-tube Crosstube Scrap Machining Small Fab Use-as-is Thermoforming Finishing Work Order Update Large Fab Composite | | | Small Fab Finishing | Pro Rec/Sto | Engineering Quality Other | | | |
| Root | | | | Descri | ption of work order update | Initial | Act | ion | Sign & | | | | |
| Cause | Date | Step | Qty | (| or Non-conformance | Chief Eng | Descr | ription | Date | Verification | QC Inspector | | |
| Doc/Data Equip/Tooling Operator Material Setup Other Process Supplier Training Unapproved | | | | | | | | | | | | | |
| | | | | | F | AULT CATE | GORY | - | | | | | |
| Landi | ng Gear | | | | General | | | <u></u> |] | | 7. /. | | |
| | ⊢ | Bending Centre Not Concentric to O/S | | | Bend BOM/Route | Grain Hardw | are | <u> </u> | Ovalized Over/Under | tolerance | Pressure/Forced Temperature/Cure | | |
| | Cracks | NOT CONCE | and to | " - | Broken/Damaged | ${f oxdot}$ | tion Incomplete | <u> </u> | Part Incorre | <u> </u> | Weld | | |
| | Crushe | d/Crimped | | | Burrs | — | tions Incomplete/U | Jnclear | Part Lost/M | issing | Wrong Stock Pulled | | |
| Centre Not Concentric to O/S | | | | | Contamination | Maint | enance | | Part Moved | | | | |
| | Heat Tr | eat | | | Countersink | Mislab | eled | | Positioned V | Wrong | _ | | |
| | Inspect | ion Strip ir | Tube | | Cut Too Short | Misrea | d | | Power Loss/ | 'Surge | Other | | |
| 1 | Ripples | in Bend | | | Drill Holes | Holes Offset | | | | | | | |

Out of Calibration

Out of Sequence

Outside Dimensions

Turning Sequence

Wave/Twist in Tube

Torque Waves in Extrusion

Drawing

Finish

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Picklist Print

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Page 1

Work Order ID:

108463

Parent Item:

D3121-23

Parent Item Name:

Bearing

Start Date: 10/17/13

Required Date: 10/17/13

Start Qty: 50.00

Required Qty: 50.00

Comments:

IPP A: 04.02.19 New Issue KJ/DS

IPP Rev:B ECN 1060 07-11-12 DD verified by:EC

| | | | | | <u>-</u> | | | | | | | | |
|---------------------------------|------------------------|---------------|-------------|---------------------|------------------|-----------------|--------------------|----------------|-------------|--------------|---------------|----------------|--------|
| Component Item ID/ Item Name | Replacement Item ID | Mfg/ Purch | Bin Item | Primary Location | Last Location | Route Seq ID | Unit of Measure | Qty on Hand | Qty per Kit | Total Qty | Qty Issued | Date Issued | Status |
| 6900ZZ Bearing | | Purchased | No | | | 100 | Each | 0.0000 | 1 | 50 | 14 | 3/1/2 | 3 60 |

| | | | | | | | | | | DQA: | Date | 2: |
|---------------|----------|-------------|----------|--------|----------------------------|---------|---------------------|------------------------|------|---------------|---------------|--------------------|
| NCR: Y | es / No | | | | WORK ORDER NON-C | ONFO | RN | IANCE / UPDATE | | • | | |
| | | | , | | | | | | | QA Closed: | Date | 2: |
| Work Orde | or. | | | | DISPOSITION | | | AGAINS | T DE | PARTMENT | /PROCESS | |
| WOIN OIGE | | | | | Rework | 1 | 9 | Skid-tube Crosstub | e | 1 | Water Jet | Engineering |
| Part N | lo. | | | | Scrap | | Machining Small Fab | | | Pro | d. Eng. Coor. | Quality |
| | | | | ···· | Use-as-is | The | erm | oforming Finishin | ıg 🗌 | Rec/Stor | e/Packaging | Other |
| NCR No. | | | | | Work Order Update | │ | | |] | Supplier | | |
| Root | | | | Descri | ption of work order update | Initia | | Action | | Sign & | | |
| Cause | Date | Step | Qty | (| or Non-conformance | Chief E | ng | Description | | Date | Verification | QC Inspector |
| Doc/Data | | | | | | | | | | | | |
| Equip/Tooling | | | | | | | | | | | | |
| Operator | | | | | | | | | | | | |
| Material | | | | | | | | | | | | |
| Setup | | | | | | | | | | | | |
| Other | | | | | | | 1 | | | | | |
| Process | | | | | | | 1 | | | | | |
| Supplier | | | | | | | | | | | | |
| Training | | | | | | | | | | | | |
| Unapproved | | | | | | | | | | | | |
| | | | | | F | AULT CA | TEG | ORY | | | | |
| Landi | ng Gear | | | | General | | | | | _ | _ | <u> </u> |
| | Bending | | | | Bend | Grai | n | | | Ovalized | | Pressure/Forced |
| | Centre N | lot Conce | ntric to | o/s | BOM/Route | Hard | lwar | e | | Over/Under | tolerance | Temperature/Cure |
| | Cracks | | | | Broken/Damaged | Inspe | ectio | on Incomplete | | Part Incorred | ct [| Weld |
| | Crushed | /Crimped | | | Burrs | Instr | ucti | ons Incomplete/Unclear | | Part Lost/Mi | ssing | Wrong Stock Pulled |
| | Cuffs | | | | Contamination | Mai | ntei | nance | | Part Moved | | |
| | Heat Tre | eat | | | Countersink | Misla | abel | ed | Γ | Positioned V | Vrong | |
| | Inspecti | on Strip in | Tube | | Cut Too Short | Misr | ead | | | Power Loss/ | Surge | Other |
| | Ripples | n Bend | | | Drill Holes | Offse | et | | | _ | _ | |

Out of Calibration

Out of Sequence

Outside Dimensions

Turning Sequence

Wave/Twist in Tube

Torque Waves in Extrusion

Drawing

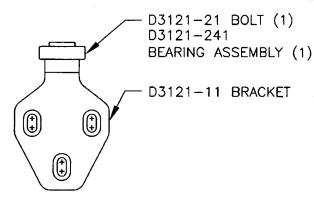
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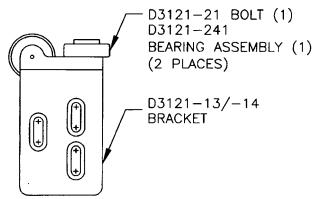
| DESIG | 4 | DRAWN BY | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | | | | |
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| | # | # | D3121 SHEET 1 OF 10 | | | | |
| DATE | | | TITLE SCALE | | | | |
| 07.1 | 1.07 | | BRACKET ASSEMBLY 1:2 | | | | |
| Α | | 02.04.15 | NEW ISSUE | | | | |
| В | | 03.01.16 | ADD RIDGES; ADD MAT'L PROP; FIX P/N ADD -141/-143/-144/-145/-146 | | | | |
| С | | 04.02.17 | ADD CLEARANCE; USE -241 BEARING | | | | |
| D | | 06.05.17 | D3121-25 CAP WAS 1.024, NOW 1.000 | | | | |
| F | | 07 11 07 | ADD TOLERANCE TO 0.032 (DETAIL B) | | | | |





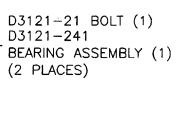
D3121-041 BRACKET ASSEMBLY

(REPLACES PREMIER P/N B30-23000-33)



D3121-043 (SHOWN) / D3121-044 (OPPOSITE) BRACKET ASSEMBLY

(REPLACES PREMIER P/N B30-23000-37/-38)



D3121-15/-16 BRACKET

08463 MLJ

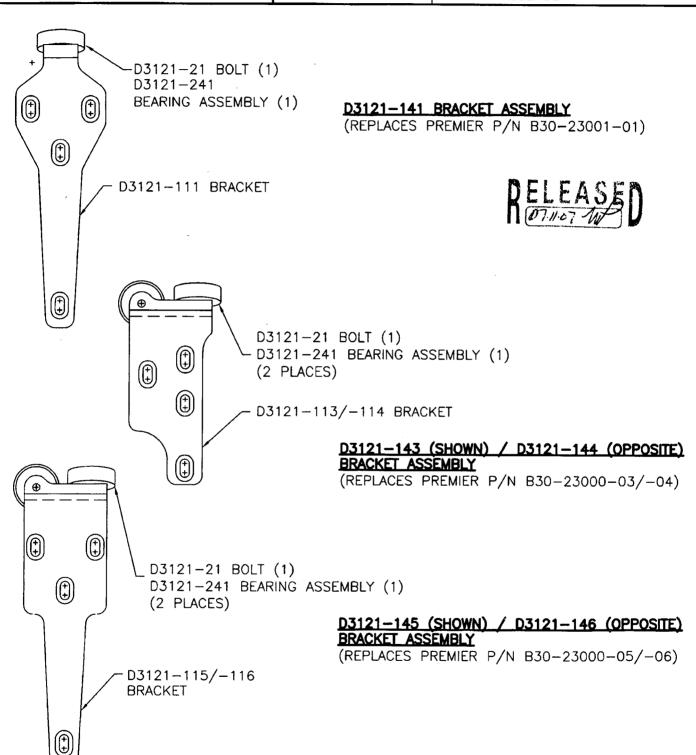
D3121-045 (SHOWN) / D3121-046 (OPPOSITE) BRACKET ASSEMBLY

(REPLACES PREMIER P/N B30-23000-35/-36)

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| DATE | • | TITLE | SCALE |
| 07.11.07 | | BRACKET ASSEMBLY | 1:2 |



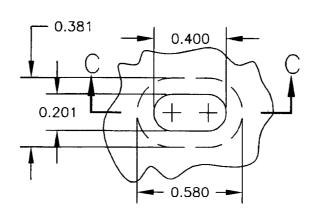
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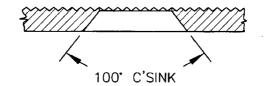
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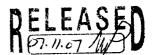


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| # | -# | D3121 | SHEET 3 OF 10 |
| DATE | | TITLE | SCALE |
| 07.11.07 | | BRACKET ASSEMBLY | 1:1 |

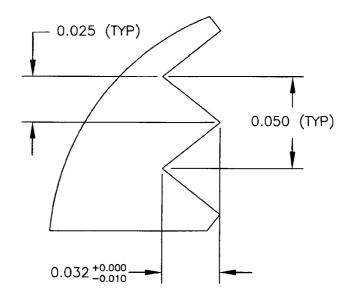
DETAIL A: SLOT DETAIL SCALE 2:1 VIEW ROTATED





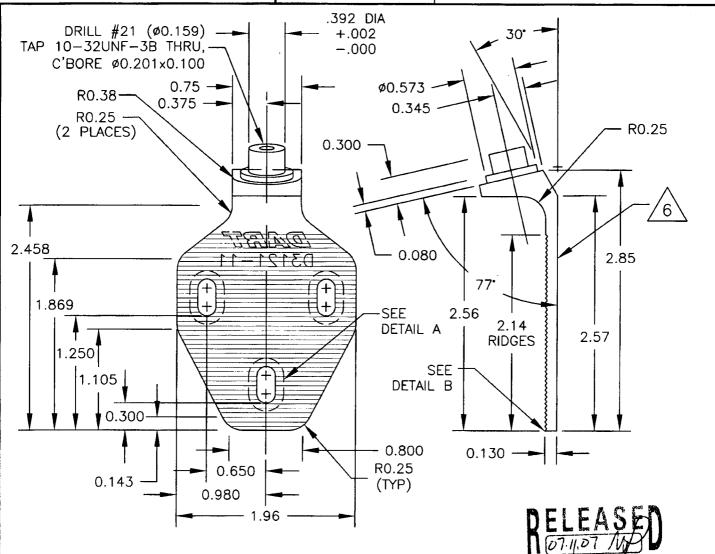


<u>DETAIL B:</u> RIDGE DETAIL PARTIAL SECTION SCALE 1:20





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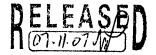


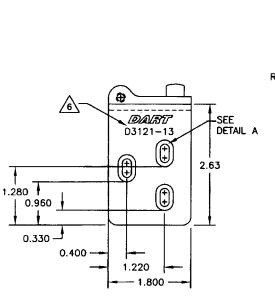
D3121-11 BRACKET

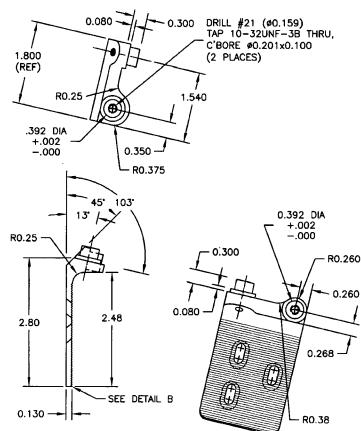
- 1) MATERIAL: 17-4 SS PER AMS 5604/5643 (REF DART SPEC. M17-4-B) MIN ULTIMATE TENSILE = 150 ksi MIN YIELD TENSILE = 100 ksi
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES
- 4) BREAK ALL SHARP EDGES 0.005 TO 0.015
- 5) ENGRAVE DART P/N & LOGO AS SHOWN
- 6) HOLE IN SPIGOT TO BE CONCENTRIC WITHIN 0.005



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| DATE | | TITLE | SCALE |
| 07.11.07 | | BRACKET ASSEMBLY | 1:2 |







D3121-13 BRACKET (SHOWN) D3121-14 BRACKET (OPPOSITE)

- 1) MATERIAL: 17-4 SS PER AMS 5604/5643 (REF DART SPEC. M17-4-B)
 MIN ULTIMATE TENSILE STRENGTH = 150 ksi
 MIN YIELD TENSILE STRENGTH = 100 ksi
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES
- 4) BREAK ALL SHARP EDGES 0.005 TO 0.015
- 5) ENGRAVE DART P/N & LOGO AS SHOWN
- 6) HOLE IN SPIGOT TO BE CONCENTRIC WITHIN 0.005

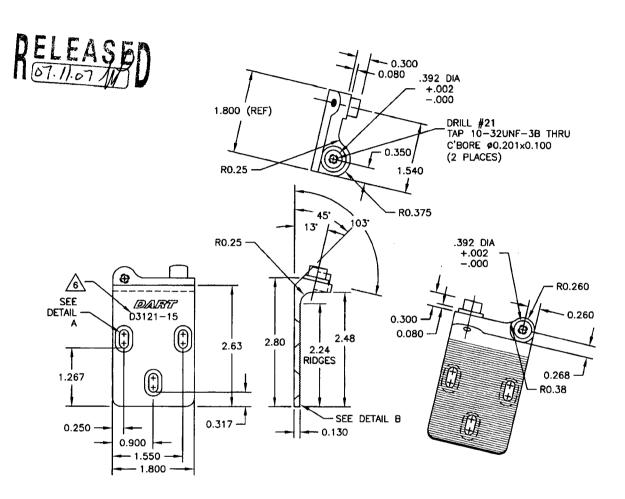
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| DATE | | TITLE | SCALE |
| 07.11.07 | | BRACKET ASSEMBLY | 1:2 |



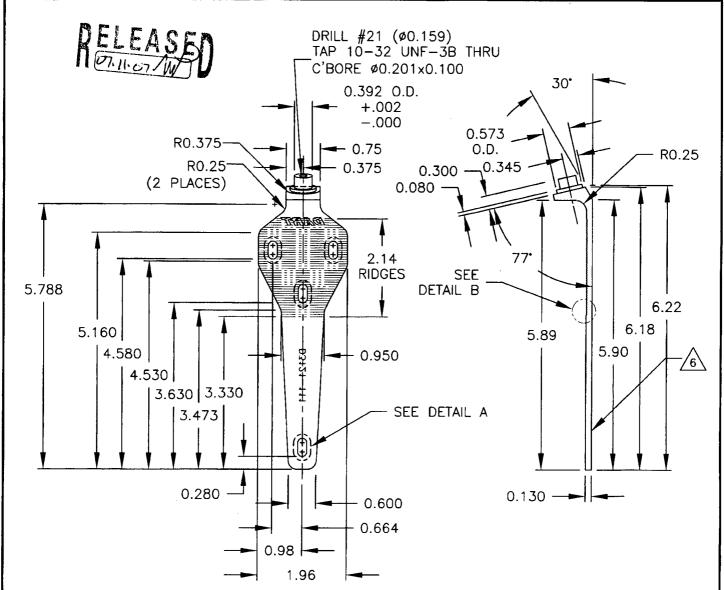
D3121-15 BRACKET (SHOWN) D3121-16 BRACKET (OPPOSITE)

- 1) MATERIAL: 17-4 SS PER AMS 5604/5643 (REF DART SPEC. M17-4-B) MIN ULTIMATE TENSILE = 150 ksi MIN YIELD TENSILE = 100 ksi
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES
- 4) BREAK ALL SHARP EDGES 0.005 TO 0.015
- 5) ENGRAVE DART P/N AND LOGO AS SHOWN
- 6) HOLE IN SPIGOT TO BE CONCENTRIC WITHIN 0.005

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| CHECKED | APPROVED | DRAWING NO. | REV. E |
| 4 | | D3121 | SHEET 7 OF 10 |
| DATE | | TITLE | SCALE |
| 07.11.07 | | BRACKET ASSEMBLY | 1:2 |



D3121-111 BRACKET

- 1) REPLACES PREMIER P/N B32-23001-11
- 2) MATERIAL: 17-4 SS PER AMS 5604/5643 (REF DART SPEC. M17-4-B)
 MIN ULTIMATE TENSILE = 150 ksi
 MIN YIELD TENSILE = 100 ksi
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHEWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.015
- 6) ENGRAVE DART P/N & LOGO IN AREAS SHOWN
- 7) HOLE IN SPIGOT TO BE CONCENTRIC WITHIN 0.005

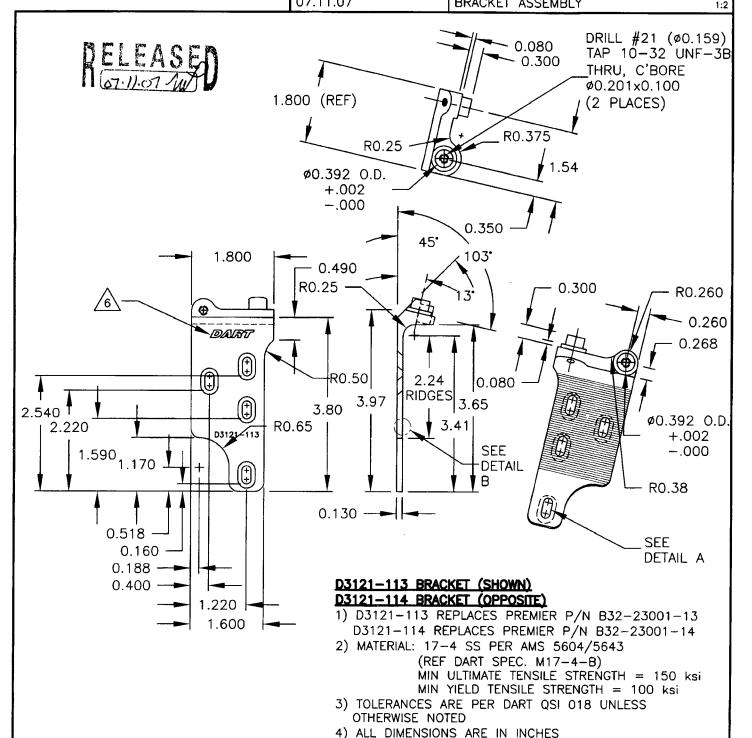
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| DESIGN # | DRAWN BY | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | | | | |
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| 07 11 07 | | BRACKET ASSEMBLY | 4.0 | | | |

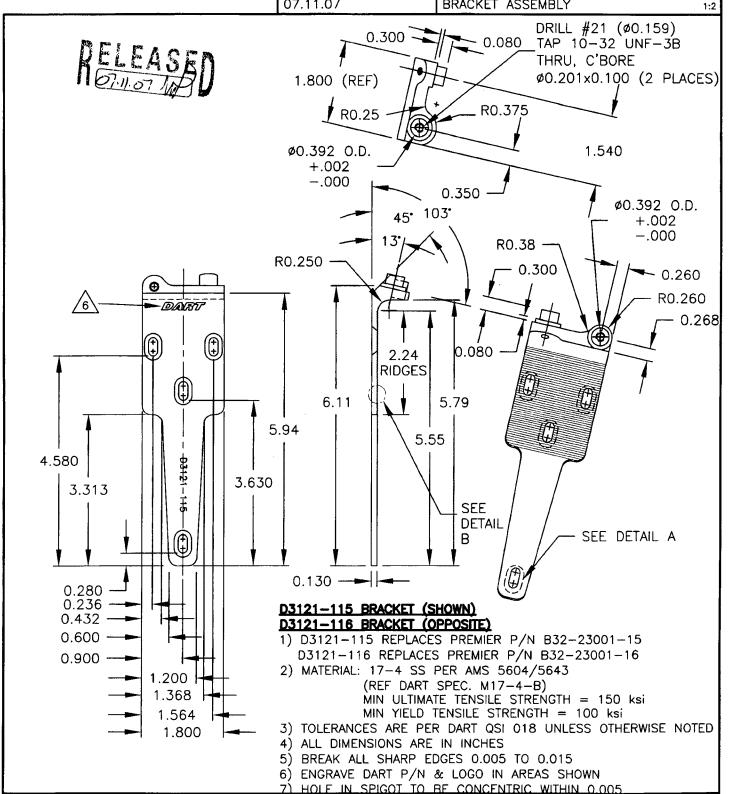


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5) BREAK ALL SHARP EDGES 0.005 TO 0.015
6) ENGRAVE DART P/N & LOGO IN AREAS SHOWN
7) HOLE IN SPIGOT TO BE CONCENTRIC WITHIN 0.005

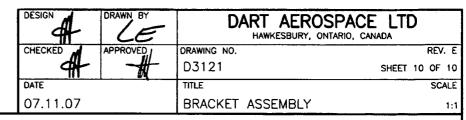


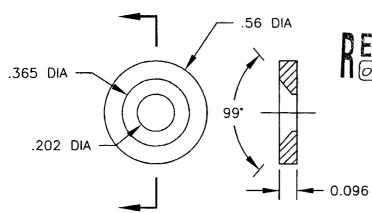
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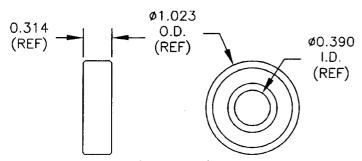






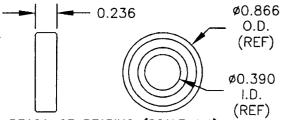
D3121-17 WASHER (SCALE 2:1)

- 1) REPLACES PREMIER P/N B32-23001-17
- 2) MATERIAL: AISI 303 SS ROUND BAR, ANNEALED (REF DART SPEC. M303R)
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.015



D3121-19 BEARING (SCALE 1:1)

- 1) POSSIBLE SUPPLIER: KING BEARING P/N 6000-2ZJ/EM FAFNIR P/N 9100KDD
- 2) ALL DIMENSIONS ARE IN INCHES



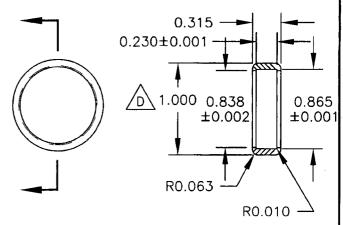
D3121-23 BEARING (SCALE 1:1)

- 1) POSSIBLE SUPPLIER: SKF P/N 61900-2Z OR KML P/N 6900-ZZ
- 2) ALL DIMENSIONS ARE IN INCHES

0.375 TAP 10-32 UNF-3A 0.380 0.050 TO 0.060

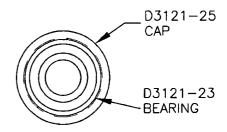
D3121-21 BOLT (SCALE 1:1)

- 1) MATERIAL: AISI 303 SS HEX, ANNEALED (REF DART SPEC. M303H0.500)
- 2) FINISH: NONE
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.015



D3121-25 CAP (SCALE 1:1)

- 1) MATERIAL: DELRIN ROD, Ø1.25 (REF DART SPEC. M-DELRIN-R1.250)
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES



D3121-241 BEARING ASSEBLY (SCALE 1:1)

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Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO21790

Purchase Order Date 10/22/2013 PO Print Date 10/22/2013

Page Number 1 of 1

Order From:

MAIN INDUSTRIAL SALES LTD. 1475, TESSIER HAWKESBURY, ON K6A 3S6 CA

VC-MAI001

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

Contact Name

Vendor Phone

613 632 3595

Buyer

Chantal Lavoie

Customer POID

Customer Tax # Terms

10127-2607

Net 30

Currency **FOB**

CAD

FCA - (Free Carrier)

Ship To Contact Ship To Phone

Ship Via:

Yours ppd

Ship Acct:

| Line Nbr | Vendor Part Number Line Comments Delivery Comments | Description/ Mfg ID | Req Date/ Taxable Promise Date | Req Qty/ Unit of Measure | PO Unit Price | Extended Price |
|-------------|--|------------------------|--------------------------------------|--------------------------------|---------------|-------------------|
| 1 | 6900ZZ | Bearing | 10/23/2013 | 50.00 | \$1.62 | \$81.00 |
| | | | Yes | Each | | |
| | | | 10/23/2013 | | | |
| | AS PER DWG D3121 REV. E | | | | | |

B108463

SKF P/N:61900-2Z OR P/N: 6900-ZZ

Line Total:

\$81.00

PO Total:

\$81.00

NO

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.

No substitution or deviation without consent.

Certificate of Conformity or Material Certification required YES

PST# 6122-5207

1

Change Nbr:

Change Date:

10/22/2013

MAIN INDUSTRIAL SALES LTD.

1475 TESSIER ST. HAWKESBURY ON K6A 3S6

Phone: (613) 632-3595 Ext. Fax: (613) 632-0262

sales@mainindustrialsales.com

Packing Slip

DATE October 22, 2013
NUMBER 0000166799
CUSTOMER NO. DART

BILL TO:

DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY ON K6A 1K7 SHIP TO:

DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY ON K6A 1K7

(613) 632-5200 Ext.

(613) 632-5200 Ext.

| P.O. NUMBER | SALESPERSON | ORDER | DATE | REQ. DAT | re orde | R NUMBER | |
|----------------------|--|-------|------|----------|--------------|------------|--|
| 21790 | EB 22-Oct-13 | | 13 | | 000 | 0000166799 | |
| E.Ø.B. | SHIP VIA | | | TERMS | | | |
| F.O.B. value | OUR TRUCK / LOCAL | | | NET | T 30 DAYS | | |
| PART NUMBER | QUANTITY | | | | | | |
| DESCRIPTION | LOCATION | UC | OM | REQ. | SHIPPED | B.O. | |
| 0-69002ZKML | 6D6 | EA | | 50 | 50 | | |
| KML BALL BEARING | and the second of the second o | | | -4- | | | |
| YOUR PART # : 6900ZZ | | | | | | | |
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